

**AMENDMENT TO THE SPECIFICATION**

*Please amend Paragraph [0021] as follows:*

[0021] An annular recess chamber 21 is formed ~~in~~ on the inner surface of housing H and ~~in~~ on the outer surface of the side cylinder 7c. At its lowest portion (in Fig. 1), the recess chamber 21 communicates with an oil injection port 22 formed in the housings H. At its highest and lowest points, the recess chamber 21 also communicates with the oil seal chamber 20 through passages 23a and 23b, respectively (Fig. 3). When oil ~~a~~ of the same type as brake oil that is sucked into and discharged from the pump unit 10 is injected through the oil injection port 22, the oil will flow into the oil seal chamber 20 through passages 23a and 23b until the rotary shaft 3 in the chamber 20 is completely submerged in the oil as shown in Fig. 3. In this state, the oil in the oil seal chamber 20 serves as an additional seal between the rotary shaft 3 and the cylinder 7c. That is, it completely prevents leak of air into the pump units 10.